A. CLASSIFICATION OF SUBJECT MATTER IPC 7 F21V33/00 E030 E03C1/04 According to International Patent Classification (IPC) or to both national classification and IPC B. FIELDS SEARCHED Minimum documentation searched (classification system followed by classification symbols) E03C F21V IPC 7 Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched Electronic data base consulted during the international search (name of data base and, where practical, search terms used) EPO-Internal C. DOCUMENTS CONSIDERED TO BE RELEVANT Relevant to claim No. Citation of document, with indication, where appropriate, of the relevant passages Category 9 1 - 4DE 203 17 375 UI (MODUS HIGH-TECH χ ELECTRONICS GMBH) 26 February 2004 (2004-02-26) paragraph '0007! paragraph '0009! - paragraph '0010! paragraph '0014! - paragraph '0017! paragraph '0022! - paragraph '0028! figure 1 5-7 P,X US 2004/258567 A1 (KOKIN DANIEL E ET AL) 23 December 2004 (2004-12-23) paragraph '0007! P,A paragraph '0028! - paragraph '0032! paragraph '0035! - paragraph '0046! paragraph '0049! - paragraph '0050! paragraph '0055! - paragraph '0056! figures 1-4,8,12 _/---Patent family members are listed in annex. Further documents are listed in the continuation of box C. χ Special categories of died documents: 'T' later document published after the International fling date or priority date and not in conflict with the application but "A" document defining the general state of the art which is not considered to be of particular relevance cited to understand the principle or theory underlying the invention "E" earlier document but published on or after the International "X" document of particular relevance; the claimed invention filling date cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone "L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another "Y" document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art. citation or other special reason (as specified) "O' document referring to an oral disclosure, use, exhibition or document published prior to the international filling date but later than the priority date claimed "&" document member of the same patent family Date of the actual completion of the international search Date of mailing of the international search report 10/08/2005 28 July 2005 Authorized officer Name and mailing address of the ISA European Patent Office, P.B. 5818 Patentlaan 2 NL - 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl. Arsac England, S Fax: (+31-70) 340-3016

2

INTERNATIONAL SEARCH REPORT

		PC1/DE2005/0005/9
C.(Continu	ation) DOCUMENTS CONSIDERED TO BE RELEVANT	
Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
P,A	WO 2004/092626 A (LEE, CHUL JAE; AN, CHI-YUP) 28 October 2004 (2004-10-28) page 9, line 17 - page 14, line 16 figures 1-6	17
A .	EP 0 446 365 A (INAX CORPORATION) 18 September 1991 (1991-09-18) column 3, line 40 - column 4, line 38 column 4, line 52 - column 5, line 10 column 10, line 8 - line 19 figures 1,4	1-7
A	DE 201 02 857 U1 (BEGLE, ANTON) 31 May 2001 (2001-05-31) page 1 - page 2 page 3, line 26 - page 4, line 16 page 5, line 14 - line 26 figures 1,4	1-7
Α .	US 2004/032749 A1 (SCHINDLER ROBERT J ET AL) 19 February 2004 (2004-02-19) paragraph '0044! - paragraph '0047! paragraph-'0051! - paragraph '0052! figure 2 paragraph '0070! - paragraph '0071!	1-7
A	GB 2 288 974 A (LIN * LI) 8 November 1995 (1995-11-08) page 8, line 12 - line 50 page 4, line 22 - line 23 figure 2	1,2,4,5
A	GB 2 393 389 A (* THE CDA GROUP LIMITED) 31 March 2004 (2004-03-31) figure 3 page 1, line 1 - page 2, line 10 page 3, line 7 - line 17 page 3, line 30 - page 4, line 13 page 5, line 24 - page 6, line 27	1,3-7
Ą	DE 201 01 460 U1 (JEZEWSKI, LARS) 26 July 2001 (2001-07-26) the whole document	1,3,5-7
A	EP 0 181 896 A (KESSENER, HERMAN PAULUS MARIA; BRULS, GEORGIUS JOSEPHUS CYRILLUS LUDOV) 28 May 1986 (1986-05-28) column 7, line 4 - line 27 figure 9b	1,5
	•	_

INTERNATIONAL SEARCH REPORT

Internation Application No PCT/DE2005/000579

	stent document d in search report	-	Publication date		Patent family member(s)		Publication date	
DE	20317375	U1	26-02-2004	EP	1531204	A1	18-05-2005	
US	2004258567	A1	23-12-2004	NONE			The state of the second	
WO	2004092626	A	28-10-2004	KR AU WO	2003013498 2003304045 2004092626	A1	14-02-2003 04-11-2004 28-10-2004	
EP	0446365	A	18-09-1991	EP WO JP JP US	0446365 9105114 2949818 3176519 5171429	A1 B2 A	18-09-1991 18-04-1991 20-09-1999 31-07-1991 15-12-1992	
DE	20102857	บา	31-05-2001	NONE	and the same of		area alle ann ann ann garr ann bagg gagaraile ann bhaile ann ann ann	
US	2004032749	A1	19-02-2004	NONE				
GB	2288974	A	08-11-1995	MO,	9529300	Al	02-11-1995	
GB	2393389	A	31-03-2004	NONE			Ann ann ann an Ann a	
DE	20101460	Ul	26-07-2001	NONE				
.EP	0181896	A	28-05-1986	NL AT DE WO EP US US AU CA	3565171 8505167 0181896	T D1 A1 A1 T A A B2 A	02-12-1985 15-10-1988 27-10-1988 21-11-1985 28-05-1986 25-09-1986 20-02-1990 07-06-1988 23-06-1988 25-09-1986 11-09-1990	